From: Chris Nevers
To: Julian Davis

Cc: <u>Cleophas Jackson</u>; <u>Linc Wehrly</u>

 Subject:
 Re: 2b&3 vehicles

 Date:
 02/11/2011 02:36 PM

Thanks Julian. That is a good start. Please share the data.

I would really be interested in testing at GVW. The only problem with that is dyno 329 load capacity. We can run 14000 lbs US06 and 19000 ftp. These tests would not be 100% accurate since the RL and Cds were not done at GVW. If the vehicle could not maintain the trace, we would just do best effort (no dyno assist).

Chris

■ Julian Davis---02/11/2011 12:56:42 PM---Good Afternoon Cle. I believe we specified US06 on both of the Dodge vehicles (Dodge 2500 gas and D

From: Julian Davis/AA/USEPA/US

To: Cleophas Jackson/AA/USEPA/US@EPA

Cc: Chris Nevers/AA/USEPA/US@EPA, Linc Wehrly/AA/USEPA/US@EPA

Date: 02/11/2011 12:56 PM Subject: Re: 2b&3 vehicles

Good Afternoon Cle. I believe we specified US06 on both of the Dodge vehicles (Dodge 2500 gas and Diesel) at test weights 6500 and 8500 lbs. I believe this may cover Chris's concerns for test cycle and weight, but if we need to follow up with a different vehicle or heavier test weights let me know. I can either request the Ford F250 vehicles at Environment Canada return to NVFEL and we conduct US06 on those vehicles or we can request ATDS conduct US06 on the Ford and GM vehicles we are currently testing for N2O. Thank you.

Julian M. Davis Compliance and Innovative Strategies Division Environmental Protection Agency (734)214-4079

From: Cleophas Jackson/AA/USEPA/US
To: Chris Nevers/AA/USEPA/US@EPA

Co: Linc Wehrly/AA/USEPA/US@EPA, "Julian Davis" <Davis.Julian@epamail.epa.gov>

Date: 02/11/2011 10:46 AM Subject: Re: 2b&3 vehicles Yes. Please tell Julian Davis so he can follow-up with Manish. Cleophas Jackson Sent from my Blackberry

▼ Chris Nevers

---- Original Message ----

From: Chris Nevers
Sent: 02/11/2011 10:32 AM EST

To: Cleophas Jackson Cc: Linc Wehrly

Subject: 2b&3 vehicles

Cle,

Could we run a US06 on one of your 2b&3's? Preferably, we would like to run a gas truck on US06, @ possibly grade and/or an elevated test weight. I spoke with Linc, and we would be wiling to use some of our "cert" dyno time to do this.

Please Advise,

Chris